

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10591243	
	Filing Date		2006-08-31	
	First Named Inventor	Fernandez de Castro, et al.		
	Art Unit	1616		
	Examiner Name	Chui, Mei Ping		
	Attorney Docket Number	23995US01		

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	1	Office Action from the Chinese Patent Office (translation) dated August 25, 2010 for Application No. 200680015637.1	<input type="checkbox"/>
	2	Response to Canadian Patent Office dated May 26, 2010 for Application No. 2,540,085	<input type="checkbox"/>
	3	Amendments submitted to EPO dated May 26, 2010 for Application No. 06705273.8	<input type="checkbox"/>
	4	Response to the Australian Patent Office dated March 23, 2010 for Application No. 2004275900	<input type="checkbox"/>
	5	Response to the Canadian Patent Office dated March 18, 2010 for Application No. 2,595,025	<input type="checkbox"/>
	6	Amendment filed with the New Zealand Patent Office dated December 21, 2009 for Application No. 561741	<input type="checkbox"/>
	7	Response to the Canadian Patent Office dated December 22, 2009 for Application No. 2,540,085	<input type="checkbox"/>
	8	Response to the New Zealand Patent Office dated November 19, 2009 for Application No. 561741	<input type="checkbox"/>
	9	Response to Canadian Patent Office dated November 10, 2009 for Application No. 2,595,025	<input type="checkbox"/>
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11	Office Action dated May 10, 2011 in US Application No. 12/878,786	<input type="checkbox"/>
12	Office Action dated May 10, 2011 in US Application No. 12/878,793	<input type="checkbox"/>
13	Office Action dated April 29, 2011 in US Application No. 12/552,126	<input type="checkbox"/>
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15	Communication dated March 9, 2011 in the opposition to European Patent 1 811 013	<input type="checkbox"/>
16	Amendment dated February 23, 2011 in US Application No. 12/179,410	<input type="checkbox"/>
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18	Amendment and Response dated February 18, 2011 in US Application No. 12/878,793	<input type="checkbox"/>
19	Amendment and Response dated February 18, 2011 in US Application No. 12/552,126	<input type="checkbox"/>
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22	Request for Certificate of Correction for US Patent No. 7,651,990 (US Application No. 11/151,563) mailed June 20, 2011	<input type="checkbox"/>
23	Communication dated June 20, 2011 in European Application No. 06 772 279.3	<input type="checkbox"/>
24	Communication dated April 26, 2010 in European Application No. 04786634.8	<input type="checkbox"/>
25	Response to Office Action and Amendments dated October 7, 2010 for Canadian Application No. 2,595,025	<input type="checkbox"/>
26	Communication dated January 1, 2010 in European Application No. 04786634.8	<input type="checkbox"/>
27	Office Action dated May 26, 2011 in US Application No. 12/659,063	<input type="checkbox"/>
28	Appellant's Brief on Appeal dated June 13, 2011 in US Application No. 11/075,287	<input type="checkbox"/>
29	Appellant's Brief on Appeal dated June 14, 2011 in US Application No. 11/369,381	<input type="checkbox"/>
30	Reply from Australian Patent Office dated June 1, 2010 for Application No. 2005318384	<input type="checkbox"/>
31	Copy of EP 1 233 749 issued 2000-11-21, Biering, Holger (English-language claims)	<input type="checkbox"/>
32	Brochure, Polyox Water-Soluble Resins, Nordmann, Rassmann GmbH, Hamburg, Germany, December 16, 2004 or earlier	<input type="checkbox"/>

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33	DE 10 2004 062 775 A1 filed on December 21, 2004 (Certified translation)	<input type="checkbox"/>
34	The Dow Chemical Company Sales Specification for Specified Material 00029789-S: Ethocel Standard 100 Industrial Ethylcellulose printed 11 Sept 2001	<input type="checkbox"/>
35	The Dow Chemical Company Sales Specification for Specified Material 00116267-S: Ethocel Standard 300 Industrial Ethylcellulose printed 11 Sept 2001	<input type="checkbox"/>
36	The Dow Chemical Company Sales Specification for Specified Material 00129064-S: Polyox <sup>TM</sup> WSR N10 Amerchol printed 28 Feb 2003	<input type="checkbox"/>
37	The Dow Chemical Company Sales Specification for Specified Material 00129042-S: Polyox <sup>TM</sup> WSR N3000 Amerchol printed 18 Feb 2003	<input type="checkbox"/>
38	The Dow Chemical Company Sales Specification for Specified Material 00126141-S: Polyox <sup>TM</sup> WSR N60K printed 18 Feb 2003	<input type="checkbox"/>
39	Toxicological Test Results From Literature, Final Report of the Safety Assignment of Dimethicone Copolyol, Journal of American College of Toxicology, Vol. 1, Number 4, 1982 dated 07-30-2001 (Goldschmidt Personal Care – Degussa)	<input type="checkbox"/>
40	Floyd, et al., "Performance-Drive: New Silicone Copolymers," Global Cosmetics Industry, September 2000	<input type="checkbox"/>
41	Degussa Creating Essentials, Product Data Record for ABIL® B 8832 (3 pages) dated 07-14-2004, Mat. Number 202534, Edition 1	<input type="checkbox"/>
42	Degussa, Product Specification for ABIL® B 8832 (1 page) dated 08-26-2004 (printed 09-06-2004), Spec. Number ST-980121	<input type="checkbox"/>
43	Degussa, Summary of toxicological and ecotoxicological data for ABIL® B 8832 (3 pages) dated 05/17/2002	<input type="checkbox"/>

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44	Dow PowerPoint Presentation entitled: "METHOCEL Applications in Personal Cleansing, a Superior Sensory Experience", December 9, 2004 or earlier	<input type="checkbox"/>
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46	Response to the Chinese Patent Office dated May 18, 2011 in Application No. 200680015637.1	<input type="checkbox"/>
47	Office Action dated April 11, 2011 in US Application No. 11/806,767	<input type="checkbox"/>
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